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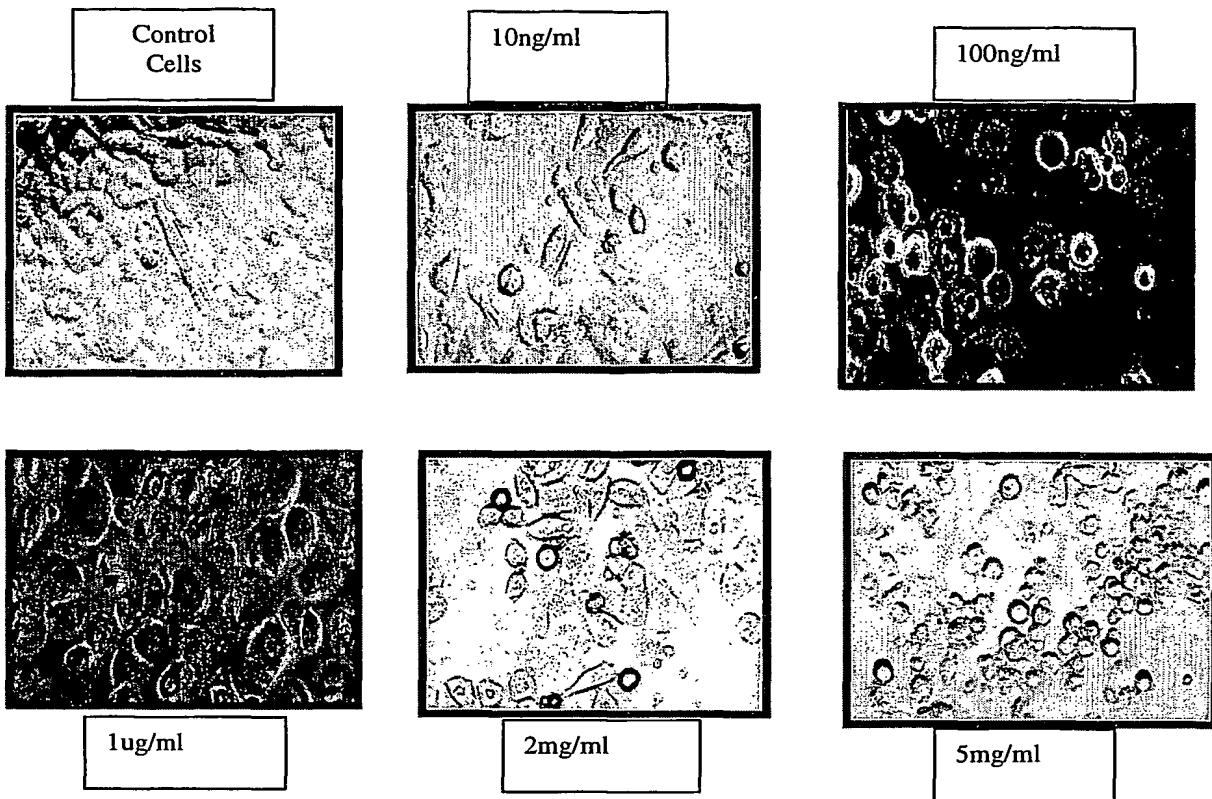


FIGURE 1

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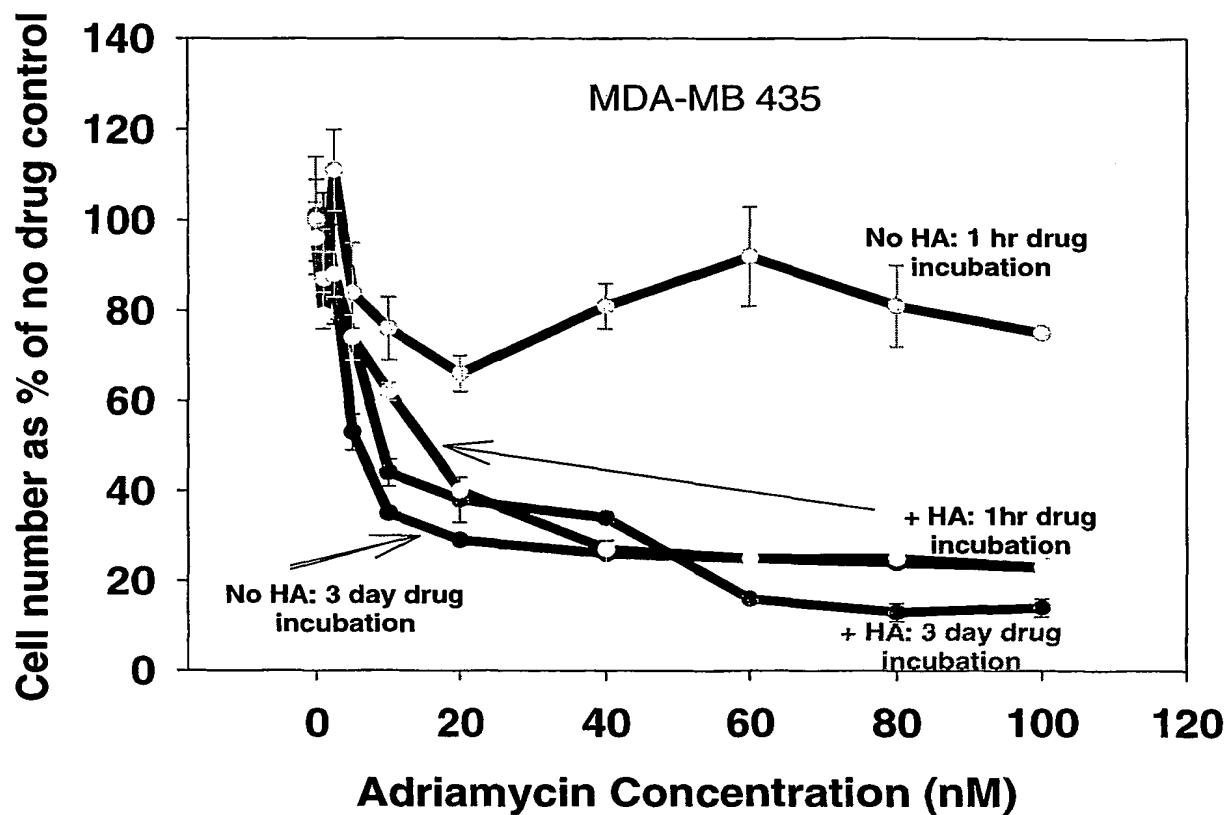
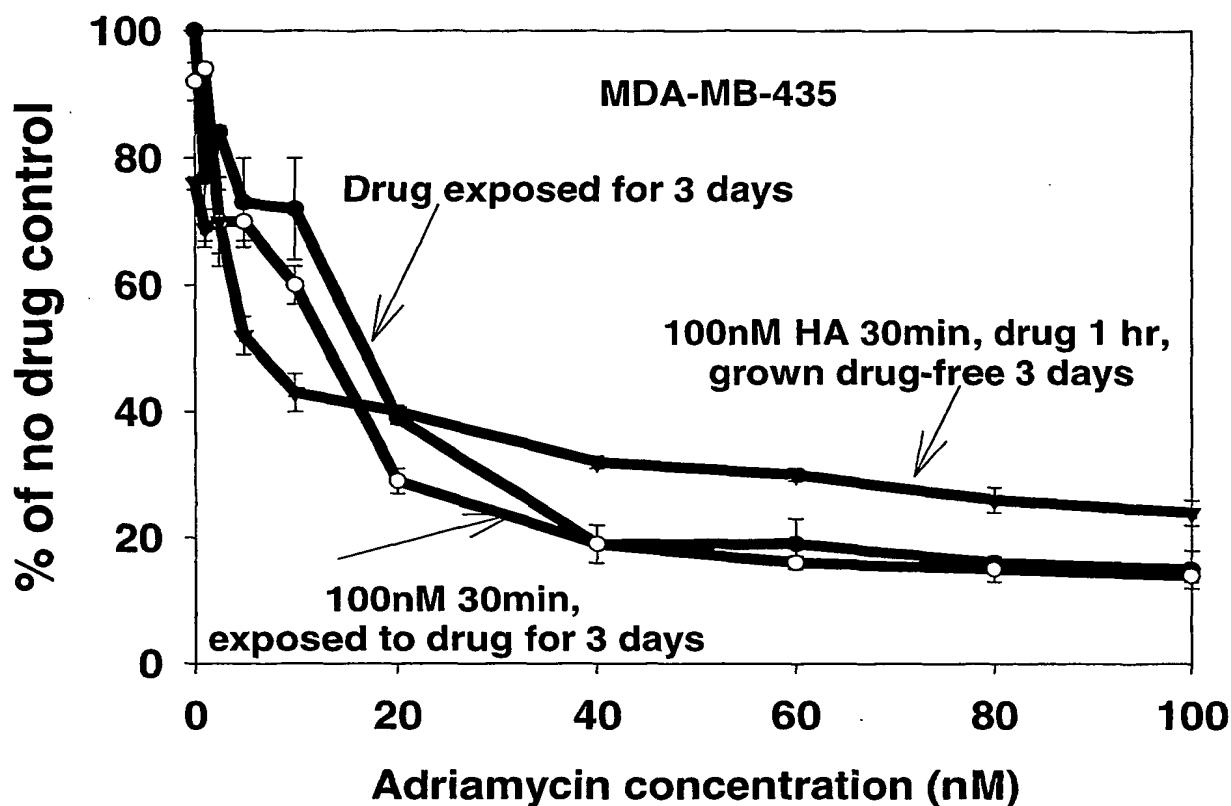


FIGURE 2a

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All figures represent Mean \pm SD, n=4

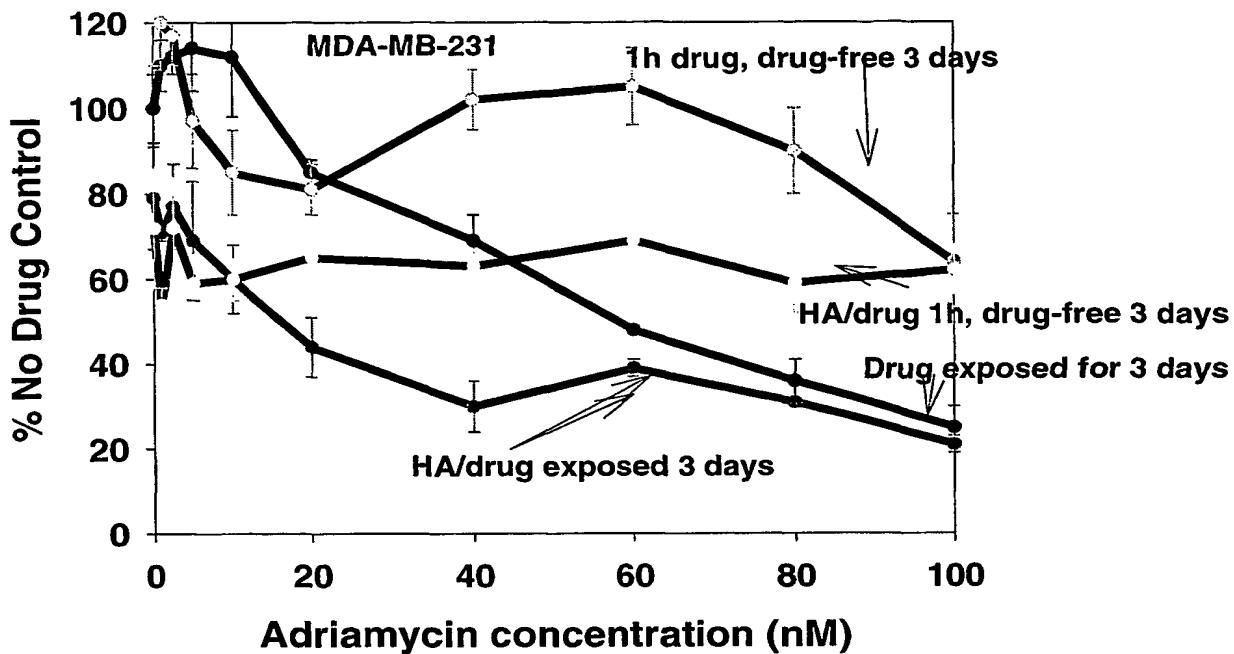
IC₅₀ no HA 3 day drug exposure: 16nM

IC₅₀ 100nM HA for 30min, Drug 1h: 4.8nM

IC₅₀ 100nM HA for 30 min, drug 3 days: 13nM

FIGURE 2b

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IC₅₀ Drug exposed 3 days: 58 nM
IC₅₀ HA/drug exposed 3 days: 15 nM
IC₅₀ drug 1h, drug-free 3 days: >100 nM
IC₅₀ HA/Drug 1h, drug-free 3 days: >100 nM

FIGURE 2c

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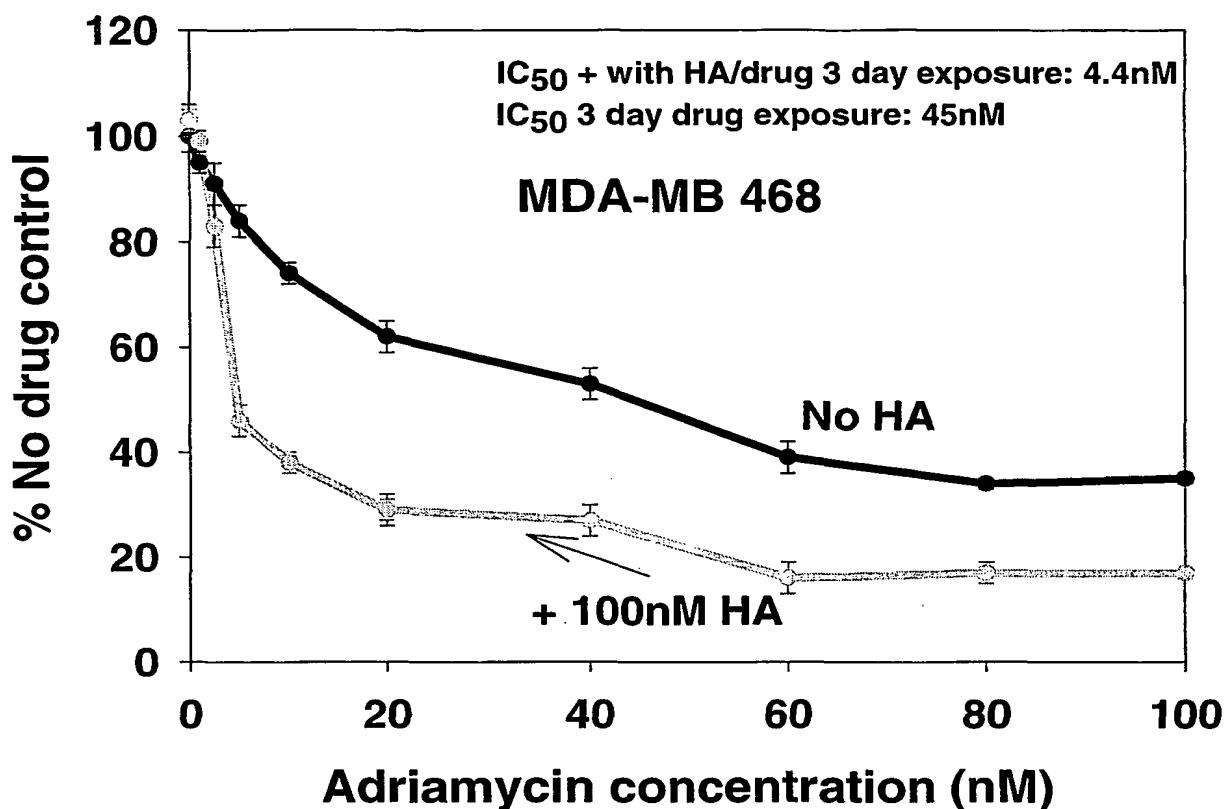
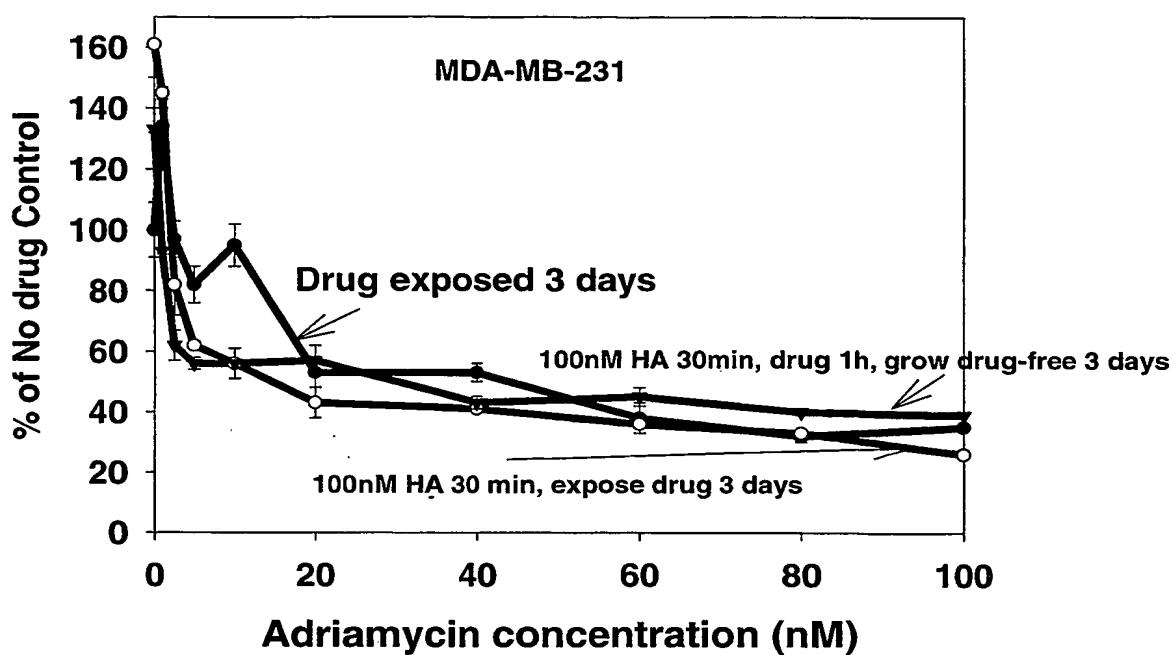


Figure represent Mean \pm SD, n=4

FIGURE 2d

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All figures represent Mean \pm SD, n=4

IC₅₀ exposed drug 3 days: 46nM

IC₅₀ 30min HA, drug 3 days: 15nM

IC₅₀ 30min HA, Drug 1h: 30nM

FIGURE 2e

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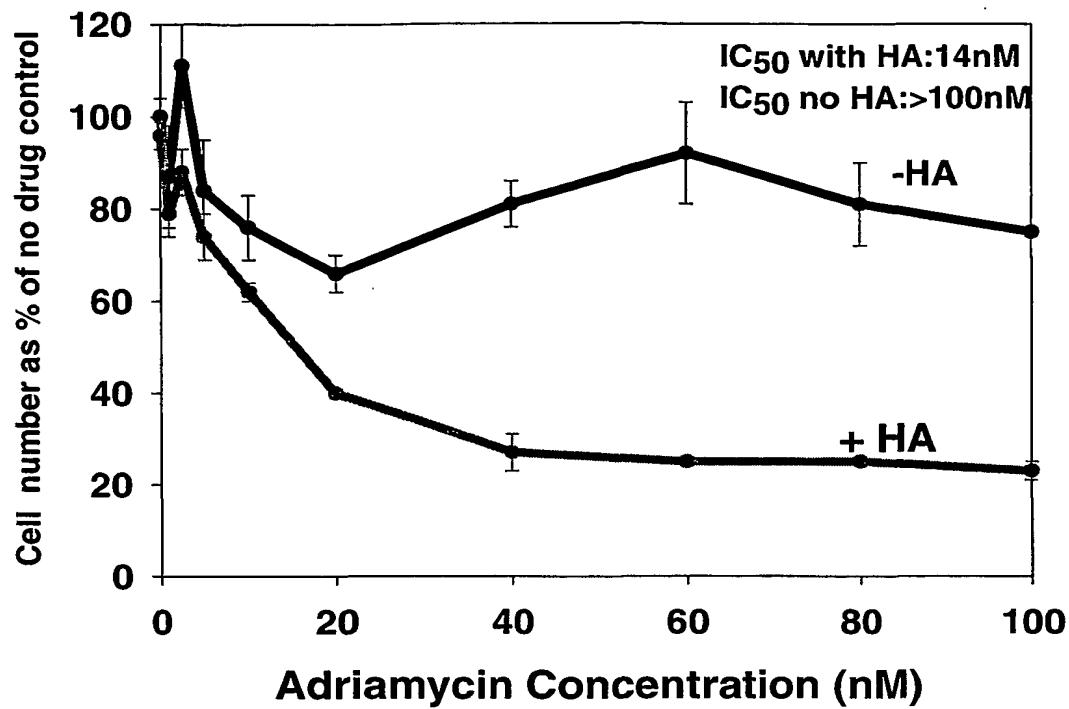


FIGURE 2f

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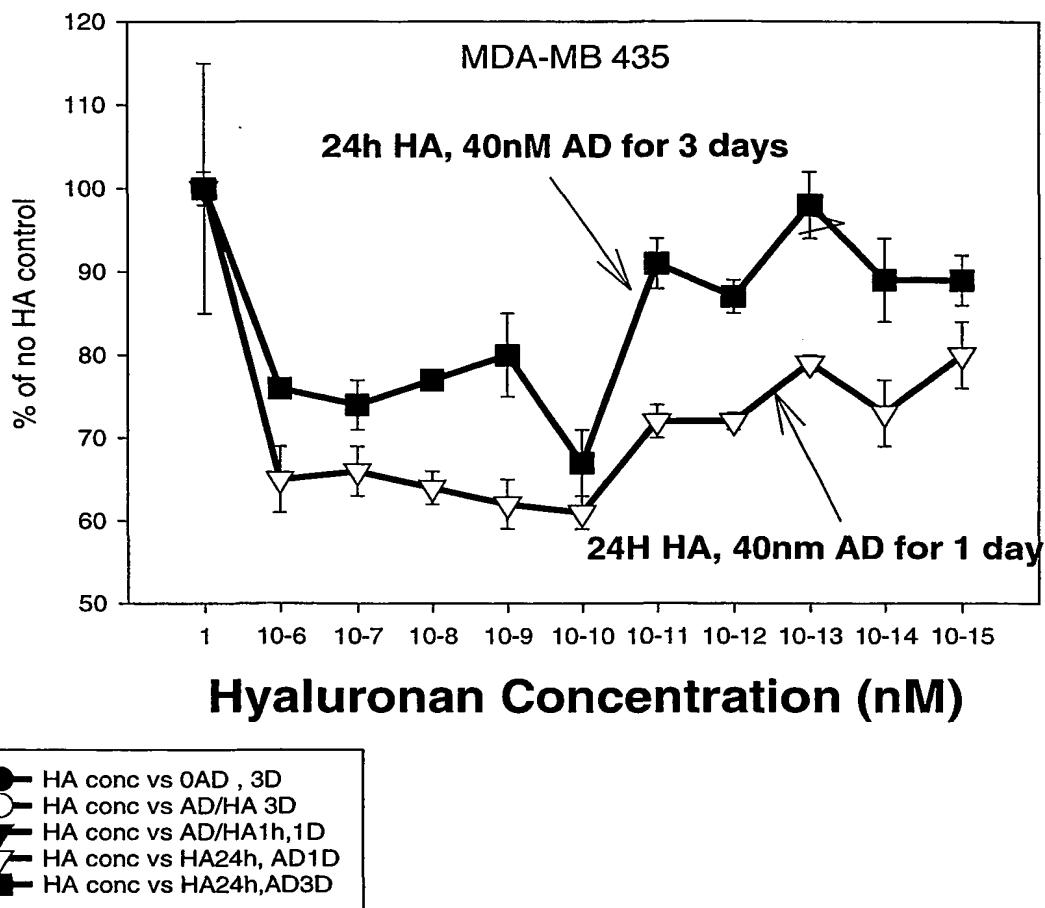


FIGURE 3a

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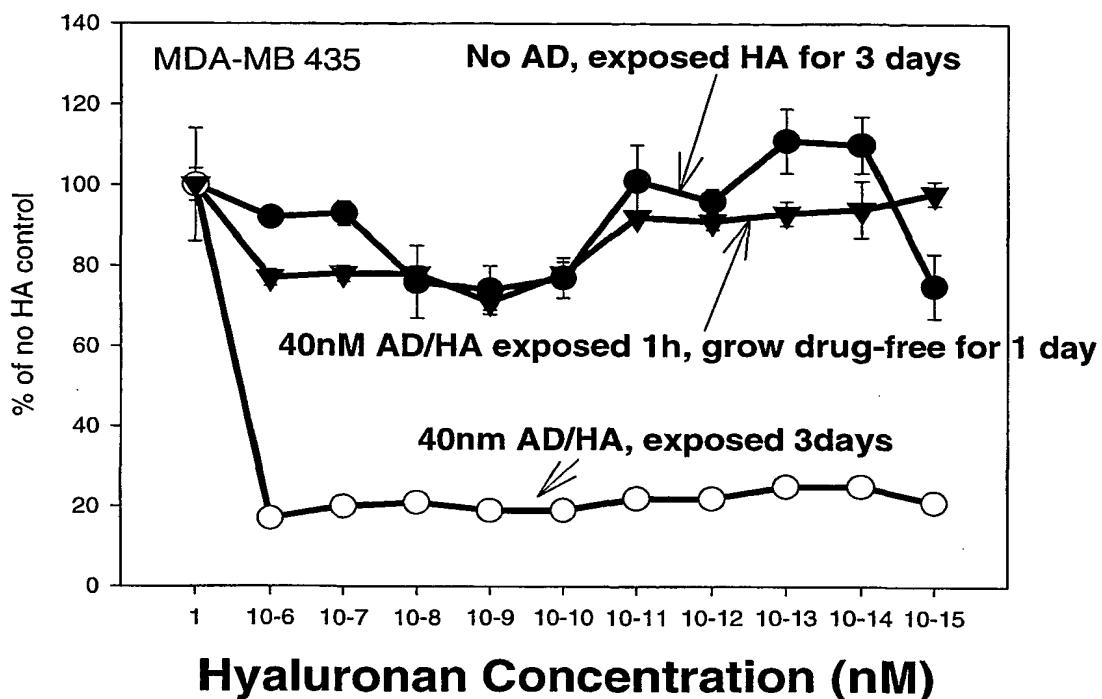


FIGURE 3b

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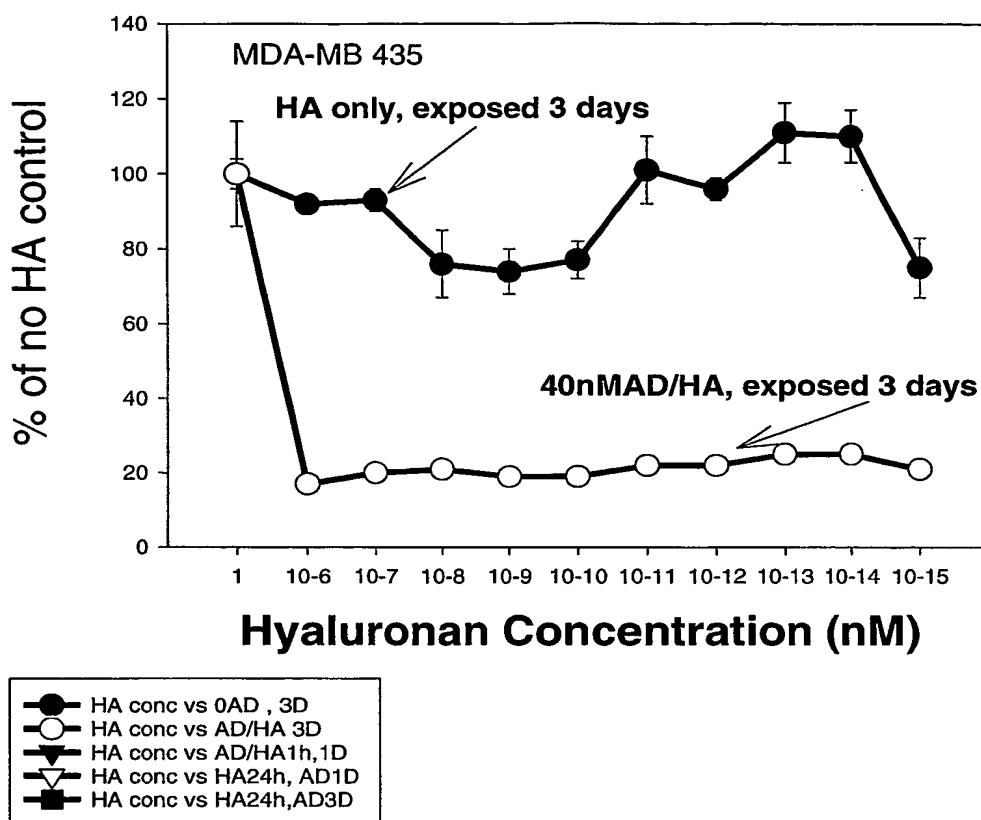


FIGURE 3C

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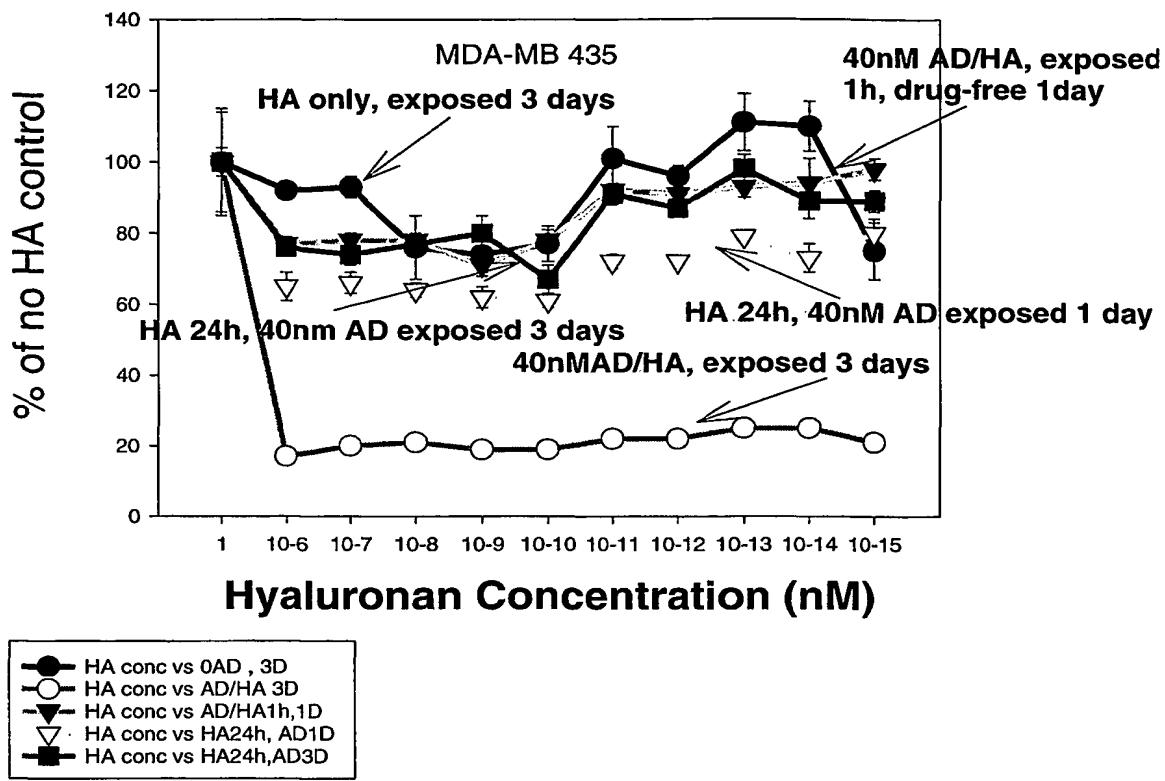
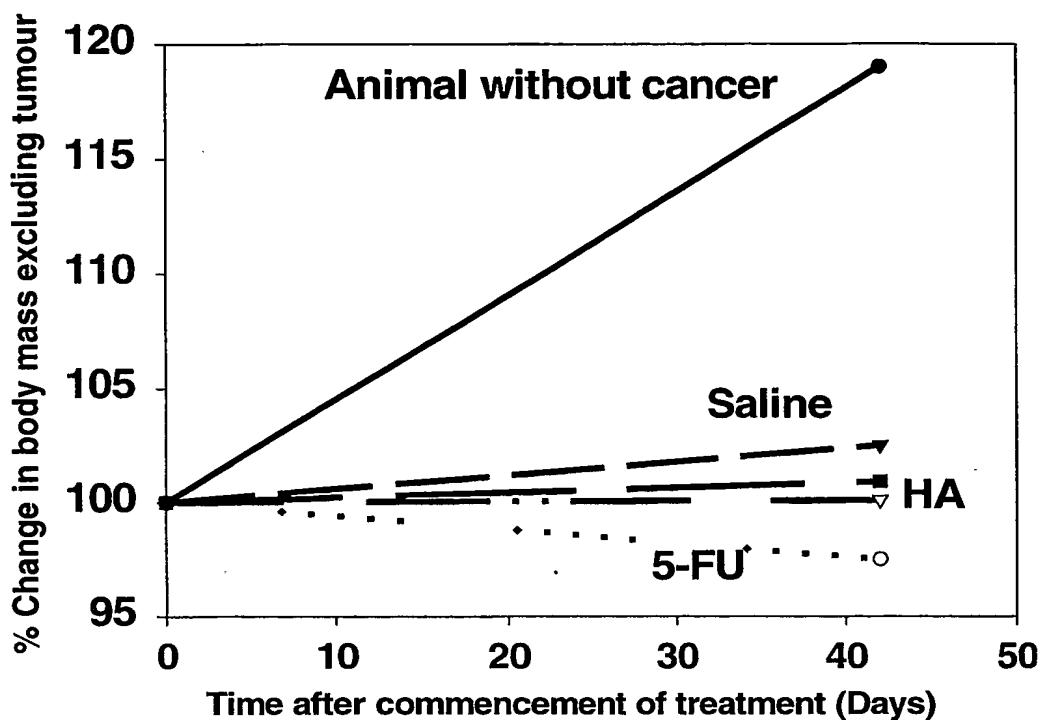
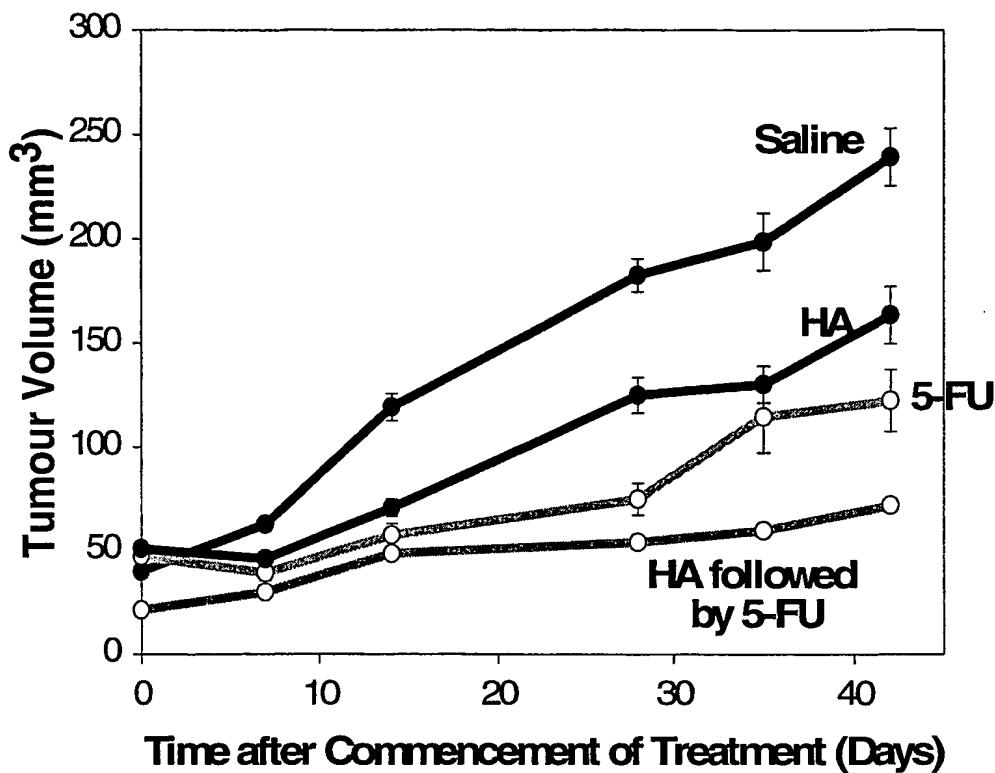


FIGURE 3d

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**FIGURE 4**

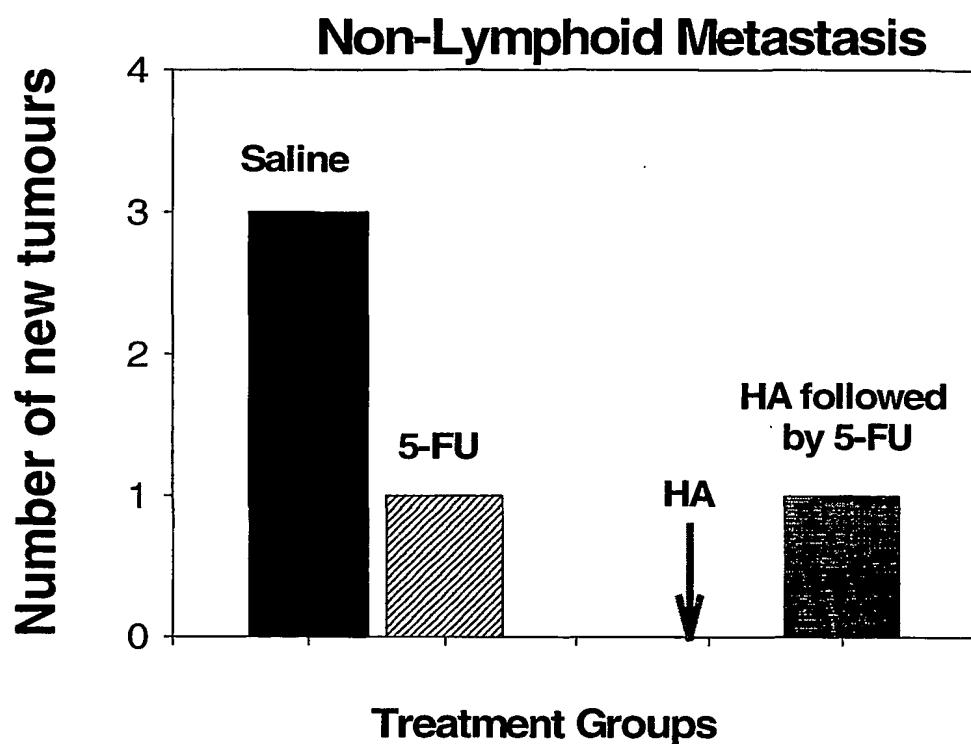
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↳ where each data point is mean ± SEM

FIGURE 5

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**FIGURE 6**